What is claimed is:

WO 2004/036181

- A method of treating a neurodegenerative disease or disorder comprising administering an effective amount of a compound that replaces or enhances the function of SMN to alleviate or reduce a phenotype of cells with low SMN protein levels.
- 2. method of claim 1 wherein the comprises Formula I, II or III. 10
 - 3. method of claim 1 wherein the comprises Compound 1, Compound 2, Compound 3, Compound 4, Compound 5, Compound 6, Compound 7, Compound 8, Compound 9,
- 15 Compound 10, Compound 11, Compound 12, Compound 13,
 - Compound 14, Compound 15, Compound 16, Compound 17,
 - Compound 18, Compound 19, Compound 20, Compound 21,
 - Compound 22, Compound 23, Compound 24, Compound 25,
 - 26, Compound 27, Compound 28, Compound 29,
- 20 Compound 30, Compound 31, Compound 32, Compound 33, Compound 34, Compound 35, Compound 36, Compound 37,
 - Compound 38, or Compound 39.

Compound

- A method of identifying a psychopharmacological agent comprising contacting a test cell, which has low SMN 25 protein levels, with a test agent and detecting an ability of said agent to alleviate or reduce a phenotype of said cells, wherein the ability of said agent to alleviate or reduce a phenotype said cells is indicative of said agent being a psychopharmacological agent. 30
 - A method of treating a psychiatric disease or disorder comprising administering an effective amount of a

psychopharmacological agent identified by the method of claim 4.

- 6. A method of treating a psychiatric disease or disorder comprising administering an effective amount of Compound 38, Compound 39, or Compound 40.
- 7. A psychopharmacological composition comprising a psychopharmacological agent identified by the method of claim 4 and a pharmaceutically acceptable carrier.
 - 8. A kit for identifying a psychopharmacological agent comprising a test cell, which has low SMN protein levels, and a positive or negative standard.